Weathertzanon Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/18018UE-1801/1

Work Order Type: Weatherization

Audit Name: 18018UE-1801

CLIENT INFORMATION

Client Name: Address:

Client ID: 18018UE-1801

Alt. Client ID: Johnson

<u>AGENCY INFORMATION</u>

Agency: Upper East Tennessee Human Development Agency Agency Phone: 246-6180

Address: 301 Louis Street Fax:

Agency Contact: Hoard, Howard Work Phone: (423) 246-6180

Cell Phone: Email Address:

Company Name & License Number:	
Contractor's Signature:	

COMMENT

House Built in sub 1880 range house has no wall insulation has tin roof and 1" of attic insulation Sq. ft.665 with no floor insulation has bath vent in floor.

Need to secure dryer hose and vent to exhaust in bath flooring.

Windows are single pane windows with on double pane wnd.

Attic access on the side of house on rt side will need ladder to access opening.

The walls are coated with vinyl on section on rt side covers old log cabin.

Floor crawlspace is on rt side of home or left side looking from back and will need a door made up (3' x 3') area with has or slide lock.

49.7 pa. @ 4993Cfm target 2995.8 need to W/S doors front and side. Seal ceiling and caulk around windows install CO Monitor and smoke detector.

Client Name:
Client ID: 18018UE-1801
Alt. Client ID: Johnson

Work Order (Bid Form)

DOE Weatherization Assistant Version 8.6.0

Work Order Name: WO/18018UE-1801/1 Report Run On: 4/10/2012

Page 1 of 9

Measures

Measure 1 D	WH Tank Insulation			Componen	ıts			Inspected
Comment								
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Labor	DHW Tank Insulation	Each	1					
1 Hot Water Equi	p DHW Tank Insulation	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
Managemen O. At	the late D 00			0	4- 11			Inspected
Measure 2 At		-l		Componen		J -J		Inspected
	l over old batt insulation an crew driver to access has t		on it si	de of nouse,	need lad	ader		
and o	orow arrest to access has t			Estimated	ı		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Attic Insulation - Blown	SqFt	665					
	Cellulose - R-38							
1 Labor	Attic Insulation - Blown	SqFt	665					
	Cellulose - R-38							
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:			Measur	e Sub Total:			Sub Total:	
Field Notes:			Measur	e Sub Total:			Sub Total:	
Field Notes:			Measur	e Sub Total:			Sub Total:	
Field Notes:			Measur	e Sub Total:			Sub Total:	

	<i>Measure</i> 3 Ligh	nting Retrofits			Componen	T2,LT3	2,LT3,LT4 Inspecte		
C	Comment								
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Lighting	Compact Fl 13 Watt (living Rm)	Each Lamp	2					
1	Labor	Compact Fl 13 Watt	Each Lamp	2					
2	Lighting	Compact FI 13 Watt (kitchen)	Each Lamp	5					
2	Labor	Compact Fl 13 Watt	Each Lamp	5					
3	Lighting	Compact FI 13 Watt (Bath)	Each Lamp	2					
3	Labor	Compact Fl 13 Watt	Each Lamp	2					
4	Labor	Compact Fl 13 Watt	Each Lamp	2					
4	Lighting	Compact FI 13 Watt (Bed)	Each Lamp	2					
C	Other Detail								
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								

Weasure 4 Floo	1113.11 13		ich is a	ccess from t	he back	of		
	65 sq. ft. of floor to crawl Build to Std TWFG Pg. 90	-						
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Insulation	Floor Insulation - Fiberglass Batts - R-19	SqFt	665					
Labor	Floor Insulation - Fiberglass Batts - R-19	SqFt	665					
Construction Mate	Crawlspace Door approx size (3' x 3')	SqFt	9					
Labor	Build crawl space door	SqFt	9					
Other Detail								
						٦.	0 1 T 1 1 F	
Field Notes:			Measure	e Sub Total:			Sub Total:	
Measure 5 Wall	Insulation			e Sub Total:	ts WL2			Inspecte
Measure 5 Wall	Insulation			Componen				Inspecte
Measure 5 Wall	Insulation Description / Comment	Units				Qty		Inspecte
Measure 5 Wall Comment Material / Labor		<i>Units</i> SqFt		Componen Estimated	<u>'</u>		Actual	
Measure 5 Wall Comment Material / Labor Insulation	Description / Comment Wall Insulation - Blown		Qty	Componen Estimated	<u>'</u>		Actual	
Measure 5 Wall Comment Material / Labor Insulation Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	SqFt	Qty 79.59	Componen Estimated	<u>'</u>		Actual	
Measure 5 Wall Comment Material / Labor Insulation Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	SqFt	Qty 79.59	Componen Estimated	<u>'</u>		Actual	
Measure 5 Wall Comment # Material / Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	SqFt	Qty 79.59 79.59	Componen Estimated	<u>'</u>	Qty	Actual	

/	Measure 6 DW	H Pipe Insulation			Componen	ts			Inspected
C	omment								
					Estimated	·		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Labor	DHW Pipe Insulation	Each	1					
1	Insulation	DHW Pipe Insulation	Each	1					
0	ther Detail						1		
] []		
				Mossur	e Sub Total:] []	Sub Total:	
	Field Notes:			Measur	e Sub Total.]	oub rotui.	
		I Insulation n back wall. (has vinyl sid to examine wall insulatio			Componen keep area lo		ne		Inspected
					Estimated	·		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	228					
1	Labor	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	228					
0	ther Detail								
				Measur	e Sub Total:] .	Sub Total:	
	Field Notes:								

	II Insulation			Componen	ts WL6		ı	Inspected
Comment keep (1	I) piece lose to examine w	ere wall i	nsulatio					
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	211.4					
1 Labor	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	211.4					
Other Detail								
			Measure	e Sub Total:]	Sub Total:	
	II Insulation			Componen	ts WL1		-	Inspected
	II Insulation			Componen Estimated			Actual	Inspected
Comment	II Insulation Description / Comment	Units	Qty	•		Qty		Inspected
Comment # Material / Labor		<i>Units</i> SqFt		Estimated	<u> </u>	Qty	Actual	
Comment # Material / Labor 1 Insulation	Description / Comment Wall Insulation - Blown		Qty	Estimated	<u> </u>	Qty	Actual	
Comment # Material / Labor 1 Insulation	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	SqFt	Qty 230.1	Estimated	<u> </u>	Qty	Actual	
# Material / Labor Insulation Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	SqFt	Qty 230.1	Estimated	<u> </u>	Qty	Actual	
# Material / Labor Insulation Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	SqFt	Qty 230.1	Estimated	<u> </u>	Qty	Actual	
# Material / Labor Insulation Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	SqFt	Qty 230.1 230.1	Estimated	<u> </u>		Actual	Total

Ме	asure 10 Sto	rm Windows			Componen	ts WD3, 4,WD		/D6,WD	Inspected
Con	nment								
					Estimated			Actual	
# Ma	aterial / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 La	abor	Storm Window	Hour	9					
1 W	/indows	Storm Window	SqFt	89.30					
Othe	er Detail			1					
] []		
				14	Sub Total] []	Sub Total:	
				weasur	e Sub Total:			Sub Total.	
Fie	oouro 44 Mir	adou Donlocoment			Componen	40 M/D1	WD2		Inspecto
Me	asure 11 Wir	ndow Replacement			Componen		WD2		Inspected
Me Con	nment	·	Units		Estimated	<u>'</u>		Actual	
Me Con		ndow Replacement Description / Comment Window Replacement	Units SqFt	Qty 29.93	-		WD2 Qty		Inspected
Me Con # Ma 1 W	nment aterial / Labor /indows	Description / Comment		Qty	Estimated	<u>'</u>		Actual	
Me Con # Ma 1 W	nment aterial / Labor /indows	Description / Comment Window Replacement	SqFt	Qty 29.93	Estimated	<u>'</u>		Actual	
Me Con # Ma 1 W	nment aterial / Labor /indows abor	Description / Comment Window Replacement	SqFt	Qty 29.93	Estimated	<u>'</u>		Actual	
Me Con # Ma 1 W	nment aterial / Labor /indows abor	Description / Comment Window Replacement	SqFt	Qty 29.93	Estimated Unit Cost	<u>'</u>	Qty	Actual Unit Cost	
Me Con # Ma 1 W	nment aterial / Labor /indows abor	Description / Comment Window Replacement	SqFt	Qty 29.93	Estimated	<u>'</u>	Qty	Actual	
Me Con # Ma 1 W 1 La Othe	nment aterial / Labor /indows abor	Description / Comment Window Replacement	SqFt	Qty 29.93	Estimated Unit Cost	<u>'</u>	Qty	Actual Unit Cost	

	<i>Measure</i> 12 Addr	ess Wood Stove/Firep	lace Prese	ent	Componen	ts		I	Inspected
C	comment Install C	O detector,and check ve	nt pipe on	stove	outlet.				
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Equipment	Each	1					
1	Labor	Labor	Hour	1					
C	Other Detail								
				Measur	e Sub Total:			Sub Total:	
	Measure 13 Prac								
C	(Wal Comment House w	ls)	rization		Componen	ts		ı	Inspected
C	(Wal Comment House w	ls)	rization		Componen Estimated			Actual	Inspected
	•	ls)	rization <i>Unit</i> s	Qty	•		Qty		Inspected Total
#	Comment House w	ls) vas pre 1900		Qty 1	Estimated		Qty	Actual	
# 1	Comment House w	vas pre 1900 Description / Comment Labor	Units		Estimated		Qty	Actual	
# 1	Comment House w Material / Labor Labor	vas pre 1900 Description / Comment Labor	<i>Units</i> Hour	1	Estimated		Qty	Actual	
# 1	Comment House we Material / Labor Labor Health and Safety	vas pre 1900 Description / Comment Labor	<i>Units</i> Hour	1	Estimated		Qty	Actual	
# 1	Comment House we Material / Labor Labor Health and Safety	vas pre 1900 Description / Comment Labor	Units Hour Each	1	Estimated			Actual	

1	Measure 14 Smo	ke Detector is Needed			Componen	ts		ı	Inspected
C	comment Wood st	ove present in living roo	m.						
					Estimated	· 		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Smoke detector	Each	1					
1	Labor	Labor	Each	1					
C	Other Detail								
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
	(Bas	or Barrier Needed ement/CrawIspace) crawIspace to TWFG st	d 91-94 ar	nd 121	Componen	ts		1	Inspected
		·			Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Labor	Labor	SqFt	1					
1	Health and Safety	Basement / crawlspace vapor barrier	SqFt	1					
C	Other Detail						7		
				Measur	e Sub Total:] .	Sub Total:	
	Field Notes:			Measur	e Sub Total:			Sub Total:	